EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(($2polymer or oligomer) same ($4glycid$6 or $6epox$4) adj2 $4acrylate same ($8silane or $8silyl) same (hydroly$6 or $3conden$6)) same curable same (nanoparticles or nanoparticulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 11:51
L2	0	(($2polymer or oligomer) same ($4glycid$6 or $6epox$4) adj2 $4acrylate same ($8silane or $8silyl) same (hydroly$6 or $3conden$6)) same curable and (nanoparticles or nanoparticulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 11:52
L3	3	(($2polymer or oligomer) same ($4glycid$6 or $6epox$4) adj2 $4acrylate same ($8silane or $8silyl) same (hydroly$6 or $3conden$6)) same (nanoparticles or nanoparticulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 11:53
L4	4	(($2polymer or oligomer) same ($4glycid$6 or $6epox$4) adj2 $4acrylate same ($8silane or $8silyl) same (hydroly$6 or $3conden$6)) and (nanoparticles or nanoparticulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 11:54

L5	86	((\$2polymer or oligomer) same (\$4acrylic or \$4acrylate) same (\$4glycid\$6 or \$6epox\$4) same (\$8silane or \$8silyl) same (hydroly\$6 or \$3conden\$6)) and (nanoparticles or nanoparticulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 11:55
L6	5	((\$2polymer or oligomer) same (\$4acrylic or \$4acrylate) same (\$4glycid\$6 or \$6epox\$4) same (\$8silane or \$8silyl) same (hydroly\$6 or \$3conden\$6) same curable) and (nanoparticles or nanoparticulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 11:56
L7	20	(\$2polymer or oligomer) same (\$4glycid\$6 or \$6epox \$4) same (\$8silane or \$8silyl) same (sol adj gel) and (nanoparticles or nanoparticulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 12:09
L8	11	"0192157"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 12:16
L9	94	"192157"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 12:16
L10	1	"200192157"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 12:17
L11	1	"192157" and solvay	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 12:18

L12	2	"19940857"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 14:16
L13	0	"19726929"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 14:19
L14	2	"19726829"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 14:20
L15	4	("3927042" | "6500534" | "6620514" | "6632897").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/12 14:28
L16	4	("5993967" | "6033781" | "6103379" | "6329058").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/12 15:01
L17	62	($4glycid$6 or $6epox $4) same ($8silane or $8silyl) same (sol adj gel) and (nanoparticles or nanoparticulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 15:05
L18	128	($2polymer or oligomer) same ($4glycid$6 or $6epox $4) same ($8silane or $8silyl) same (sol adj gel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 15:07
L19	76	(($4glycid$6 or $6epox $4) same ($8silane or $8silyl) same (sol adj gel)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 15:08
L20	62	l17 not "l29"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 15:08

L21	70	l19 not l17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 15:20
L22	85	l18 not (l17 or l19)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 15:21
L23	2851	($2polymer or oligomer) same ($4glycid$6 or $6epox$4) same ($8silane or $8silyl) same (hydroly$6 or conden$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 16:03
L24	38823	($2polymer or oligomer$3) same ($4glycid$6 or $6epox$4) same ($8silane or $8silyl) and $3polymer or oligomer$3 same (hydroly$6 or conden$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 16:03
L25	5590	($2polymer or oligomer$3) same ($4glycid$6 or $6epox$4) same ($8silane or $8silyl) and ($3polymer or oligomer$3) same (hydroly$6 or conden$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 16:04
L26	2907	($2polymer or oligomer$3) same ($4glycid$6 or $6epox$4) same ($8silane or $8silyl) same (hydroly$6 or conden$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 16:04
L27	36	($2polymer or oligomer$3) same ($4glycid$6 or $6epox$4) same ($8silane or $8silyl) same (hydroly$6 or conden$6) and sol adj gel and (nanoparticle or nanoparticulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 16:05
S1	51	"4772672"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 09:22

S2	24	"6008285"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 09:25
S3	14	"6620514"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 09:27
S4	3700	andreas near poppe.in. or wilfred near stubbe. in. or elke naer westhoff.in. or manuela near niemeier.in. or dunja near koppen.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 09:42
S5	0	(andreas near poppe.in. or wilfred near stubbe. in. or elke naer westhoff.in. or manuela near niemeier.in. or dunja near koppen.in.) and ($4glycid$6 or $6epox$4) with $4acrylate same ($6silane or $6silyl) adj3 $4acrylate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 09:44
S6	0	(andreas near poppe.in. or wilfred near stubbe. in. or elke naer westhoff.in. or manuela near niemeier.in. or dunja near koppen.in.) and ($4glycid$6 or $6epox$4) with $4acrylate same ($8silane or $8silyl) adj3 $4acrylate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 09:45
S7	6	(andreas near poppe.in. or wilfred near stubbe. in. or elke naer westhoff.in. or manuela near niemeier.in. or dunja near koppen.in.) and ($4glycid$6 or $6epox$4) with $4acrylate same ($8silane or $8silyl) with $4acrylate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 09:45

S8	3198	($2polymer or oligomer) same ($4glycid$6 or $6epox$4) with $4acrylate same ($8silane or $8silyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 10:07
S9	458	($2polymer or oligomer) with ($4glycid$6 or $6epox$4) adj2 $4acrylate with ($8silane or $8silyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 10:08
S10	162	(($2polymer or oligomer) with ($4glycid$6 or $6epox$4) adj2 $4acrylate with ($8silane or $8silyl)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 10:08
S11	38	(($2polymer or oligomer) with ($4glycid$6 or $6epox$4) adj2 $4acrylate with ($8silane or $8silyl)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 10:08
S12	156	S10 not S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 10:19
S13	10	(($2polymer or oligomer) with ($4glycid$6 or $6epox$4) adj2 $4acrylate with ($8silane or $8silyl) with (hydroly$6 or conden$6)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 10:19
S14	5	(($2polymer or oligomer) with ($4glycid$6 or $6epox$4) adj2 $4acrylate with ($8silane or $8silyl) same (hydroly$6 or conden$6) with partial $6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 10:41

S15	13	(($2polymer or oligomer) same ($4glycid$6 or $6epox$4) adj2 $4acrylate same ($8silane or $8silyl) same (hydroly$6 or conden$6) with partial$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 11:05
S16	13	(($2polymer or oligomer) same ($4glycid$6 or $6epox$4) adj2 $4acrylate same ($8silane or $8silyl) same (hydroly$6 or $3conden$6) with partial$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 11:05
S17	8	S15 not S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/12 11:06

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